

DAFTAR PUSTAKA

- [1] D.-Y. Y. Kam-Fai Chan, "Mathematical Expression Recognition a Survey," *International Journal on Document Analysis and Recognition*, pp. 3-15, 2000.
- [2] A. Ng, "AI For Everyone," 2019. [Online]. Available: <https://www.coursera.org/learn/ai-for-everyone/home/welcome>. [Diakses 28 11 2019].
- [3] K. Fukushima, "Neocognitron: A self-organizing neural network model for a mechanism of pattern recognition unaffected by shift in position," *Biological Cybernetics*, vol. 36, pp. 193-202, April 1980.
- [4] Y. LeCun, "Handwritten Digit Recognition with a BackPropagation Network," 1990.
- [5] I. S. G. E. H. Alex Krizhevsky, "Imagenet classification with deep convolutional neural networks," *Advances in neural information processing systems*, pp. 1097-1105, 2012.
- [6] Suyanto, *Machine Learning Tingkat Dasar dan Lanjut*, Bandung: Informatika, 2008.
- [7] E. B. N. M. Z. Julpan, "ANALISIS FUNGSI AKTIVASI SIGMOID BINER DAN SIGMOID," *Jurnal Teknovasi*, Vol. %1 dari %2Volume 02, Nomor 1., p. 103 – 116, 2015.
- [8] A. Z. Karen Simonyan, "Very Deep Convolutional Networks for Large-Scale Image Recognition," *Computer Vision and Pattern Recognition*, 2015.
- [9] A. Y. W. d. R. S. Wayan Suartika E. P, "Klasifikasi Citra Menggunakan Convolutional Neural Network (Cnn) pada Caltech 101," *JURNAL TEKNIK ITS*, Vol. %1 dari %2Vol. 5, No. 1, pp. 65-69, 2016.
- [10] X. Z. S. R. a. J. S. K. He, "Deep Residual Learning For Image Recognition," *arXiv:1512.03385 [cs]*, p. arXiv: 1512.03385, Dec 2015.
- [11] Z. L. L. v. d. M. K. Q. W. Gao Huang, "Densely Connected Convolutional Networks," *Computer Vision Foundation*, pp. 4700-4708, 2009.

- [12] aditya.yanuar.r, “Fully-Connected Layer CNN dan Implementasinya,” 25 June 2018. [Online]. [Diakses 14 11 2019].
- [13] F. Chollet, Deep Learning with Python, Manning Publications Co., 2018.
- [14] S. Setiawan, Mengenal Network Saraf, Yogyakarta: Andi Offset, 1991.

